

Synergistically acting herbicidal mixtures

Abstract

5 A synergistic herbicidal mixture comprising

10 A) a compound selected from the group consisting of imidazolinones, sulfonylureas and sulfonamides, including their respective isomers as well as their respective environmentally compatible salts or esters or amides or other derivatives;

and

15 B) at least one herbicidal compound of the group of chloro acetamides, oxyacetamides and tetrazolinones as well as quinmerac including their respective isomers as well as their respective environmentally compatible salts or esters or amides or other derivatives

and, if desired,

20 C) at least one herbicidal compound selected from the group consisting of clomazone, atrazin, dichlormid, benoxacor, LAB-145138, MG-191, MON-13900, cyometrinil, oxabetrinil, fluxofenim, flurazole, naphthalic acid anhydride, fenchlorim, fenchlorazol, mefenpyr, cloquintocet
25 (including its hydrate(s)), 1-ethyl-4-hydroxy-3-(1*H*-tetrazol-5-yl)-1*H*-quinolin-2-one, 4-carboxymethyl-chroman-4-carboxylic acid, *N*-(2-methoxy-benzoyl)-4-(3-methyl-ureido)-benzenesulfonamide, (3-oxo-isothiochroman-4-ylidenemethoxy)-acetic acid methyl ester including their respective isomers as well as their respective environmentally compatible salts or esters
30 or amides or other derivatives.